



DEPARTMENT OF THE NAVY
NAVAL INTELLIGENCE COMMAND
2461 EISENHOWER AVENUE
ALEXANDRIA, VA. 22331

IN REPLY REFER TO
Ser NIC-34/383
11 JUN 1973

ONI DECLASSIFICATION/RELEASE INSTRUCTIONS ON FILE

MEMORANDUM FOR THE NATIONAL INTELLIGENCE SURVEY COMMITTEE, UNITED STATES INTELLIGENCE BOARD

Subj: National Intelligence Survey, Ocean Areas, report of a user
survey

Ref: (a) NIC ltr ser NIC-34/250 of 16 April 1973

1. As requested by the Chairman, National Intelligence Survey Committee, Commander, Naval Intelligence Command conducted a consumer survey to determine the utilization of the ocean areas NISs with a view to terminating production. Reference (a) refers.

2. The results of the survey indicated that twenty seven users responded recommending retention of the ocean areas studies and indicated that termination of production of the ocean areas NISs would adversely affect their mission. Three responses have not yet been received. Users responding included Navy and other agencies of the executive branch of government.

3. Those commands/agencies which responded favorably are listed below:

Department of the Navy
Naval Oceanographic Office
Naval Weather Service
Sixth Naval District
Chief of Naval Operations (OP-96) (DNM)
Naval Post Graduate School
Naval War College
Naval Air Development Center
Naval Coastal Systems Laboratory
Naval Electronics Laboratory Center, San Diego
Naval Intelligence Support Center
Naval Undersea Center


Fleet Activities
Commander in Chief Atlantic Fleet
Commander in Chief Pacific Fleet
Fleet Weather Central, Pearl Harbor
Fleet Weather Central, Rota, Spain
Fleet Weather Central, Guam
Fleet Weather Central, Norfolk

Ser NIC-34/383

Fleet Weather Facility, Suitland
Fleet Weather Facility, Quonset Point
Naval Weather Service, San Diego
Naval Weather Service, Jacksonville
Naval Weather Service, London, England
Fleet and Mine Warfare Training Center, Charleston, S.C.
Atlantic Fleet ASWTAC School, Norfolk

Other Government Agencies

Department of Commerce/NOAA
U. S. Arms Control and Disarmament Agency
Strategic Analysis Support Group, Applied Physics Lab, John
Hopkins University


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LCDR USN
Navy Member, NIS Committee

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CO NISC
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NAVOCEANO
OP-009K
OP-009F
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